

A1

weight greater than 10,000 wherein said thermoplastic adsorbent composition is flowable at 124°C and is capable of adsorbing water to an extent sufficient for desiccating void spaces of insulated glass units.

Claim 4, line 1 change "2" to --1--.

A2

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14. (Amended) An insulating glass unit comprising at least two panes of glass and a spacer element which together define an enclosed space within said unit, said unit being characterized by the presence of a thermoplastic adsorbent composition in communication with said enclosed space, said thermoplastic adsorbent composition comprising an adsorbent component dispersed in a thermoplastic organic matrix, said matrix containing a wax component and a thermoplastic resin component, said composition containing at least about 15 wt.% of said adsorbent component based on the total weight of the composition, said composition containing at least about 2 wt.% of said wax based on the combined weight of said wax and said thermoplastic resin, said wax having a weight average molecular weight of about 800 - 10,000, and said thermoplastic resin having a weight average molecular weight greater than 10,000 wherein said thermoplastic adsorbent composition is flowable at 124°C and is capable of adsorbing water to an extent sufficient for desiccating the enclosed space of said unit.

Please add the following new claims.

28. (New) The composition of claim 1 comprising about 20-80% of said adsorbent.

A3

29. (New) The insulating glass unit of claim 14 wherein said thermoplastic adsorbent composition comprises about 20-80 wt.% adsorbent.

Please cancel claims 3, 5, 13, 17, 19 and 27.